

09/499,875 E-NT  
3/6/03

ISIS.as. and (spectromet\$4.clm.)  
(mass adj spectromet\$4).clm.  
((mass adj spectromet\$4).clm.) and standard.clm.  
(US-6432651-\$ or US-6329146-\$ or US-5783397-\$ or US-5885841-\$).did. or (US-  
20010021535-\$ or US-20010019829-\$ or US-20010007349-\$ or US-20020102572-\$ or  
US-20020155587-\$ or US-20020164818-\$ or US-20020055184-\$ or US-20030003595-\$).did.  
(mass adj spectromet\$4).clm.) and 435.icls.  
(mass adj spectromet\$4).clm.) and 435/\*.icls.  
(mass adj spectromet\$4).clm.) and 435/6.icls.  
(mass adj spectromet\$4).clm.) and 435/7.1.icls.  
(((mass adj spectromet\$4).clm.) and 435/6.icls.) or (((mass adj spectromet\$4).clm.) and  
435/7.1.icls.)  
((((mass adj spectromet\$4).clm.) and 435/6.icls.) or (((mass adj spectromet\$4).clm.) and  
435/7.1.icls.)) not "1138"  
((((mass adj spectromet\$4).clm.) and 435/6.icls.) or (((mass adj spectromet\$4).clm.) and  
435/7.1.icls.)) not (((mass adj spectromet\$4).clm.) and standard.clm.)  
(US-6051378-\$ or US-6027890-\$ or US-6331400-\$ or US-6428956-\$ or US-6503713-\$  
or US-6468748-\$).did. or (US-20030008327-\$ or US-20030013113-\$ or US-  
20020146745-\$ or US-20020150927-\$ or US-20020155505-\$ or US-20020132241-\$ or  
US-20020001815-\$ or US-20020022233-\$ or US-20020081621-\$).did.  
((US-6051378-\$ or US-6027890-\$ or US-6331400-\$ or US-6428956-\$ or US-6503713-\$  
or US-6468748-\$).did. or (US-20030008327-\$ or US-20030013113-\$ or US-  
20020146745-\$ or US-20020150927-\$ or US-20020155505-\$ or US-20020132241-\$ or  
US-20020001815-\$ or US-20020022233-\$ or US-20020081621-\$).did.) and (binding or  
ligand)  
((US-6051378-\$ or US-6027890-\$ or US-6331400-\$ or US-6428956-\$ or US-6503713-\$  
or US-6468748-\$).did. or (US-20030008327-\$ or US-20030013113-\$ or US-  
20020146745-\$ or US-20020150927-\$ or US-20020155505-\$ or US-20020132241-\$ or  
US-20020001815-\$ or US-20020022233-\$ or US-20020081621-\$).did.) and (mass adj  
spectromet\$4)  
6329146.pn.  
6329146.pn. and standard and baseline and (signal adj strength)  
6329146.pn. and standard and baseline  
6329146.pn. and standard  
6329146.pn. and standard  
(6329146.pn. and standard ) and ammonium  
((6329146.pn. and standard ) and ammonium ) and daltons  
(((6329146.pn. and standard ) and ammonium ) and daltons) and (relative adj ion adj  
abundance)